



Guldmann Inc.
 Tel. 800 664 8834
 Tel. 813 880 0619
 info@guldmann.net
 www.guldmann.net

Drive motor for traverse rail, hybrid

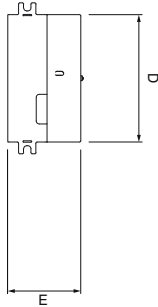
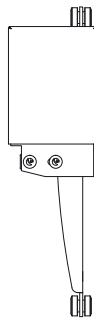
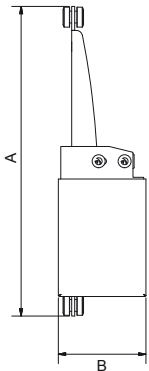
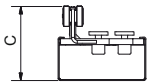
Technical specifications

Function

Use : Guldmann room-covering rail system
 (A, B and C rails)
 Operation : IR remote control
 SWL : 250 kg
 Horizontal speed : Adjustable up to 240 mm/sec

Measurements for traverse trolley and battery box

A : 523 mm
 B : 148 mm
 C : 125 mm
 D : 200 mm
 E : 120 mm
 F : 90 mm



Electronics

On/off : Automatic upon activation
 Motor's maximum power consumption : 2 x 24V DC, 50W
 Periodic load (operation/pause) : 20/80
 Power supply : 33V AC, 2.5A
 Supply voltage, transformer : 115/230 V AC
 Battery : 1 x 24V NiMH, 2.1 Ah

Protection class

IR remote control : IP 30
 Transformer : IP 20
 Traverse trolley : IP 20
 Battery box : IP 20

Compatibility

The Drive motor for traverse rail should only be used with Guldmann rail systems with A, B and C rails.

Service inspection

Safety inspection : At the same time as the rail system
 Service agreement : To be agreed with Guldmann or local Guldmann distributor.

Labelling

The product is manufactured in compliance with regulation (EU) 2017/745 of the European parliament and of the Council of 5 April 2017, as medical device Class I.

Accessories/miscellaneous

Receiver : Internally fitted with connectors
 IR remote control : With batteries
 Range : 4-10 meter
 Spread : ca. 25 grader

Item Number/Model

552674 : Drive motor for traverse rail, hybrid

Time to care